

<p>DOCUMENT 1/1 DOCUMENT NUMBER @: unavailable</p>	<p>JAPANESE [JP,3476516,B]</p>	<p>Drawing selection drawing 1 ▾</p>								
<p>1. JP,3476516,B</p>	<p><u>CLAIMS DETAILED</u> <u>DESCRIPTION TECHNICAL</u> <u>FIELD PRIOR ART EFFECT OF</u> <u>THE INVENTION TECHNICAL</u> <u>PROBLEM MEANS EXAMPLE</u> <u>DESCRIPTION OF DRAWINGS</u> <u>DRAWINGS</u></p> <p>[Translation done.]</p>	<p><u>Antibiotic Medium 3</u></p> <p>被験菌 1 % フィルター濾過し 16 h 培養</p> <p>↓</p> <p>分光光度計にて 660 nm の吸光度測定</p> <p>↓</p> <p>対照と比較し濁度の低いものを活性画</p>								
	<p>* NOTICES *</p> <p>Japan Patent Office is not responsible for damages caused by the use of this translation.</p> <p>1.This document has been translated by computer. So the translation may not reflect the original precisely. 2.**** shows the word which can not be translated. 3.In the drawings, any words are not translated.</p> <p><u>CLAIMS</u></p> <p>(57) [Claim(s)] [Claim 1] Antimicrobial which consists of a peptide which is the structure of H-Arg-Pro-Lys-His-Pro-Ile-Lys-His-Gln-OH which the Lactobacillus HERUBE tex K-4 (Lactobacillus helveticus K-4, Fermentation Research Institute **** No. 12249) produces. [Claim 2] Antimicrobial which compounded the peptide which is structure according to claim 1, and was obtained.</p> <p>[Translation done.]</p>	<p>[Translation done.]</p>								
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